

[METHOD FOR DRIVING A PLASMA DISPLAY PANEL]

Abstract of Disclosure

A method for driving a plasma display panel (PDP). The PDP includes a first electrode and a second electrode. Initially provide the first electrode with a first voltage V_1 . Next, provide the second electrode with a second voltage V_2 that is higher than the first voltage V_1 during a first time interval. Then, provide the second electrode a third voltage V_3 that is lower than the first voltage V_1 during a second time interval. In the first time interval, a first voltage difference D_1 between the first electrode and the second electrode equals the second voltage V_2 minus the first voltage V_1 . During the second time interval, a second voltage difference D_2 between the first electrode and the second electrode equals the third voltage V_3 minus the first voltage V_1 .

Figures